



MAY 29 1944

CHARLES ELACHE CHOPLEY

United States of America

In the

Supreme Court of the United States

OCTOBER TERM, A. D. 1943

No. 983

SAMUEL O. BLANC, Petitioner,

VS.

AL CAYO, doing business as CAYO ELECTRIC SEWER MACHINES,
Respondent

RESPONDENT'S BRIEF IN OPPOSITION TO PETITION FOR WRIT OF CERTIORARI

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TABLE OF CONTENTS

	rage
Statement of the Case	1
Summary of Argument	2
Argument	4
Decisions of District Court and Court of Appeals in Present Case	6
Decisions in Present Case Not in Conflict with Blanc v. Curtis	12
No Confusion or Conflict Exists Between Decisions of Court of Appeals for the Sixth Circuit and Prior Decisions of Court of Appeals for the Eighth Circuit and the District Court Within Said Circuit	17
Blanc v. Weston et al., 47 USPQ 427	19
Blane v. Longstaff, etc., 58 USPQ 54	21
No Public Interest Involved Such as Would Jus- tify the Granting of Petition	22
TABLE OF CASES CITED	
Barnes, W. F. & John Co. et al. v. International Har-	
vester Co., 58 USPQ 131; 51 F. Supp. 254	5
Blane v. Cayo, 139 F. (2d) 695; 60 USPQ 89	7, 21
Blane v. Curtis, 119 F. (2d) 3952, 4, 7, 10, 12,	13, 14,
15, 16, 17	, 20, 21
Blane v. Longstaff; Same v. Smith, 58 USPQ 54	21, 24
Blane v. Weston, 109 F. (2d) 911	15
Blane v. Weston, 27 F. Supp. 530	
Blane v. Weston, 33 USPQ 466	
Blane v. Weston, 35 USPQ 150	
Blane v. Weston, 42 USPQ 427	19, 24

	Page
Bassick Mfg Co. v. Hollingshead Co., 298 U. S. 415,	23
80 L. Ed. 1251	
Co. 210 II S. 405, 52 L. Ed. 1122	9
Goodyear Tire & Rubber Co. v. Ray-O-Vac Co., 60 USPQ 386, 88 L. Ed. Advance Opinions 475	8-9
Mercoid Corporation v. Mid-Continent Investment	22, 23
Schriber-Schroth Co. v. Cleveland Trust Co., 305 U. S. 37, 83 L. Ed. 34	
Galashan Sahroth Co. v. Cleveland Trust Co., 311 C.	
S. 211, 85 L. Ed. 132	
U. S. 281, 84 L. Ed. 1284	20
The Corbon Co v Binney & Smith Company, or	
U. S. 228, 87 L. Ed. 232	,
316 U. S. 364; 86 L. Ed. 1533	9

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STATEMENT OF THE CASE

Respondent cannot approve of the petitioner's statement of "Questions Presented" inasmuch as respondent believes and contends that:

1. There is no real conflict between the decision of the Court of Appeals for the Sixth Circuit in this cause and

the decisions of the Court of Appeals for the Eighth Circuit or the District Court in the Eighth Circuit when such decisions are analyzed;

- There is no conflict in the decisions of the Court of Appeals for the Sixth Circuit in the present case and its decision in *Blanc v. Curtis*, 119 F. (2d) 395;
- 4. There is no justification for petitioner's statement to the effect that the Court of Appeals perfunctorily approved the District Court's decision, and again respondent urges that there is no conflict between the decision of the Court of Appeals in this case and its decision in Blanc v. Curtis, but if there were the later decision would be controlling.

SUMMARY OF ARGUMENT

We shall argue that the petition should be denied because the reasons for granting the writ urged by the petitioner are not, when the decisions are analyzed, such as to merit a review by this Court.

Petitioner asserts,

"1. Conflict with prior decision of the Court of Appeals for the Sixth Circuit."

We shall argue that there is no actual conflict.

Petitioner asserts,

"2. Confusion and conflict exists between decisions of the Court of Appeals for the Sixth Circuit and prior decisions of the Court of Appeals for the Eighth Circuit and the District Courts within said Circuit." We shall argue that there is no such conflict when the decisions are properly analyzed.

Petitioner asserts,

"3. Public interest involved."

We shall argue that the public is not more interested in this case than it is in any case involving a patent.

ARGUMENT

We adopt the petitioner's plan of referring to the Reissue patent 22,113 as the machine patent and the cutter patent 2,069,871 as the cutter patent.

The record in this case was presented without regard to the record in any other case involving the reissue machine patent or the original thereof, No. 2,111,527, or the cutter patent. The petitioner, patentee Blanc, testified and his testimony in this case is highly important. There is nothing in the record as to any structures involved in the decisions of the Court of Appeals for the Eighth Circuit or the District Court in the Eighth Circuit. Photographs of certain cutter exhibits (X-A, X-D and X-E) held to infringe in Blanc v. Curtis, the Sixth Circuit case, are reproduced at R. p. 224, 225 and 226. Defendant's Exhibit Y (R. 245), circular entitled "Sanger Electric Motor Mole," illustrates the machine held not to infringe Claim 4 of the machine patent, in the Blanc v. Curtis case. See also Sanger patent 2,167,268, Defendant's Exhibit Z (R. 247) for further details of that machine held not to infringe.

Petitioner has appended to his brief drawings entitled "Defendant's Accused Device Exhibit 6" (R. 222). The photograph of plaintiff's commercial machine forming part of this appended sheet is not an exhibit in the case.

Throughout this litigation petitioner has attempted to present his patent as being something which turned failure into success but that is shown not to be the fact by the record in this case, and so far as petitioner may have had commercial success with the machine, it is not due to the disclosure of the machine patent but to something entirely different. As a matter of fact, this record shows

that only two models were ever built according to the disclosure of the patent (R. 60-61) and these were operated for about 60 days. One of them at least the original machine, was destroyed and parts used in building the present commercial machine. The second model was not produced or accounted for at the trial. The original machine was built in March, 1934, and discarded about the time the application for patent was filed. Therefore, the machine patent is a so-called paper patent. W. F. & John Barnes Co. et al. v. International Harvester Co., 58 USPQ 131, 51 Fed. Supp. 254.

The arguments made in the prosecution of both the original machine patent and the reissue machine patent (File Wrapper Exhibits E and D) were not based on the disclosures of the patent applications, but on the later developed commercial machine. Petitioner's persistent efforts to credit the commercial machine with the disclosure of the patent, or the patent with the commercial machine, are unwarranted and must be disregarded. The record shows that the size and quality of the materials used in the flexible shaft or cable and the quality of wire and the initial tension wound into the flexible shaft are the important factors, and that it is merely a matter of mechanics or engineering or selection (R. 68-69).

As to the cutter, it is again a matter of selection of materials by the cut-and-try method (R. 81). The flexibility or resilience of the cutter blades is merely a matter of adaptation for the particular job, and the petitioner-patentee, when asked what he meant in his patent when he stated the blades were flexible, answered (R. 81),

"They are flexible enough for the purpose for which they are designed, that is to be able to compress them a reasonable amount." When pressed on this subject of "comparatively flexible material" he states:

"Compared to a tool that would be too stiff to use. It would have to be flexible enough to be usable for the purpose for which it was designed and intended" (R. 81-82).

See also R. 86. These points are brought out as they are illuminating in view of petitioner's contentions.

Decisions of District Court and Court of Appeals in Present Case

Before any comparison can be made with decisions of other courts it is important to get a complete understanding of the decision of the District Court and the Court of Appeals in the present case. The Findings of Fact and Conclusions of Law of the District Court (Judge Raymond) are found at R. 18-28, the Final Judgment appearing at R. 29, reported at 50 F. Supp. 552. The respondent's machine, held not to infringe, is illustrated in a series of photographs, Exhibits I-1 to I-8 (R. 229-236); see also Exhibits J-1 to J-8 (R. 237-244) in which descriptions of the photographs and operation of the machine appear in connection with the several views. These exhibits will be found helpful in considering the Findings of Fact and Conclusions of Law of the District Court.

The Findings of Fact of the District Court are so simple and clear cut that a review of them will show that the District Judge had a clear, comprehensive and complete grasp of the patents in suit and the defendant's machines. The petitioner in Paragraph 4 of "Questions Presented" refers to the Court of Appeals' "perfunctory approval" of the District Court's decision in this case. It is respectfully urged that there is no possible excuse for petitioner's

reference to the decision of the Court of Appeals as "perfunctory approval of the District Court's decision."

After the decision of the Court of Appeals, reported 60 USPQ 89, 139 Fed. (2d) 695, the petitioner filed a petition for rehearing (R. 257) urging, as it is here urging, that the decision of the Court of Appeals conflicted with its prior decision in Blanc v. Curtis, 119 Fed. (2d) 395, and in a rather lengthy brief seemed to imply that the Court of Appeals had not given due and proper consideration to the case. It is submitted that there is no possible justification for this position. The Court of Appeals commented on the most painstaking and illuminating findings of fact of the District Judge, and his conclusion that all of the controverted claims of the machine patent 4, 5, 7, 8, 9, 10 and 11 were invalid for lack of invention and that the appellee's (respondent's) machine does not infringe any of the claims. The Court of Appeals further pointed out the finding of the District Court that appellee's (respondent's) cutter blades constituting Exhibits A, S, T and V infringe none of the six claims of the cutter patent, and we find the statement by the Court of Appeals:

> "The findings of fact of the District Court from which its conclusions were drawn are supported by ample evidence and are certainly not clearly erroneous."

The Court of Appeals referred to the fact that the District Court had held Claim 4 of the machine patent invalid for lack of invention over the prior art and held that this finding was erroneous and in contravention of the decision of the Court of Appeals in *Blanc v. Curtis*, wherein the same claim of the original machine patent was held valid but not infringed.

The Court of Appeals specifically found that the respondent's machine is well defined in Finding of Fact 10

(R. 21), that its differentiation from the arrangement and functioning of the parts in the disclosure of the patent is clearly pointed out in Findings of Fact 11 and 17, and that

"The District Court, therefore, correctly concluded that none of the claims of the Reissue Patent No. 22113 read upon the accused machine of the appellee. In view of this conclusion, it is deemed unnecessary to consider the validity of Claims 5, 7, 8, 9, 10 and 11 of the Reissue Patent No. 22113, or to refer to or discuss the prior art."

The Court of appeals pointed out that the cutter blades in the structure disclosed in the cutter patent are accurately described in Finding of Fact 21 and that the cutter blades in the appellee's (respondent's) structure are accurately described in Finding 22, saying,

> "* * the differentiation in the respective cutter blades appears from these descriptions, as well as from the statements of the District Court in Finding No. 23."

The Court of Appeals then added,

"The conclusion reached by the District Court that none of the six claims of the cutter patent in suit are infringed by the cutter blades of appellee's structure was obviously correct."

Certainly, there is no justification whatever for referring to the decision of the Court of Appeals as "perfunctory approval" of the District Court.

We have in this case a situation such as referred to by this Court in the very recent decision in *Goodyear Tire & Rubber Co., Inc. v. Ray-O-Vac Company*, 60 USPQ, 386, 88 L. Ed. Advance Opinions 475, where the language of this Court is exactly in point:

"The Circuit Court of Appeals re-examined the findings in the light of the evidence and accepted

them. It must be a strong case in which this court will set aside these concurrent findings of two courts. We think this is not such a case."

In Williams Manufacturing Company v. United Shoe Machinery Corporation, 316 U. S. 364, 86 L. Ed. 1533, this Court in discussing findings of fact said:

"These are findings of fact, despite petitioner's apparent contentions to the contrary, and we will not disturb such concurrent findings where, as here, there is evidence to support them."

To the same effect see Continental Paper Bag Co. v. Eastern Paper Bag Co., 210 U. S. 405, 52 L. Ed. 1122.

The evidence in this case abundantly supports all the findings of fact.

The respondent's machine, which is very clearly defined by the District Court in Finding of Fact 10, is illustrated in the photographs Exhibits I and J series (R. 229-242) hereinbefore referred to. The operation of the machine and the photographs are described by the witness Ullrich (R. 111-110) and by the respondent, Cayo (R. 137-146). The Court of Appeals comments,

> "Upon the trial in the District Court, many exhibits were received in evidence and the testimony of the appellant inventor and other experts in the field of litigation was adduced."

Finding of Fact 11 (R. 23) is to the effect that there is nothing corresponding to the arrangement and functioning of parts in the disclosure of the patent in suit in defendant's machine, Exhibit W. The District Court points out that the cable, being maintained in a single layer of coils in defendant's machine, permits the use of the tubular arm to prevent the cable from shooting out of the reel when the cable is subjected to torque stress; that the

braking clutching action is effective to that end while permitting the cable to be manually pulled out or pushed into the reel, but that when excessive torque occurs the locking clutching engagement takes place and the belt automatically loosening permits slippage and relieving of the excess torque.

In Finding of Fact 12 (R. 23) the District Court points out that the machine patent is in a crowded art, and this is in accordance with the finding of the Court of Appeals in *Blanc v. Curtis*.

Finding of Fact 17 (R. 24-25) points out that the defendant's structure differs substantially from the structure disclosed in the patent in suit, which is in a crowded art, and that the claims cannot be given a range of equivalents including anything not substantially identical with the means described in the patent. Further, it states,

"Defendant's machine does not embody a reel nor does it embody an anti-kinking device such as is disclosed in the patent. In the patent, the anti-kinking device is in the form of a tubular shaft connected with a guide and extending outwardly to the reel and overhanging the reel in the shape of a gooseneck. In addition to that, the pawl and ratchet connection for this gooseneck to the reel and the associated brake means are an essential part of the disclosure and are essential to the winding of the cable upon and unwinding from the reel."

Then follows the statement,

"Defendant's distributor does not function as does the anti-kinking device of the patent. In defendant's machine, the distributor or tubular arm is so arranged as to purposely cause a kinking at the end of the arm to secure a braking clutching engagement to prevent projection of the cable from the reel and a locking clutching engagement in the event of excess torsional stress in the cable."

In Finding 18 the District Court held the claims in suit invalid for lack of invention over the prior art and that

"None of these claims can be read upon the defendant's machine charged to infringe" (R. 23).

Finding of Fact 21 of the District Court (R. 27) describes the structure of the cutter patent as comprising a chuck having a V-shaped notch or blade seat in which blades are wedgingly clamped by means of a clamping wedge whereby the blades are individually adjustable to vary their angle relative to the axis of rotation of the cutter. The Court points out that these blades are described as being cut out of "comparatively flexible material such as spring steel," and as having the outer ends of their cutting edges curved outwardly and rearwardly of their line of advance to form a curved cutting edge.

In Finding of Fact 22 (R. 27) the blades of defendant's cutter are described as being of spring stock, the two blades being integrally formed of a strip of flat stock bent to U shape. It is pointed out that they are in exact opposition and not rearwardly inclined relative to their axis of rotation or in the direction of rotation; that the ends of the blades are curved inwardly toward their axis of rotation and that the cutting edges of these inturned ends are beveled or rounded; that the chuck or cutter head has a U shaped recess, the bight of the blades being of the same curvature as the socket; that the clamping block is of the same curvature so there is no wedging action but merely a clamping action. The District Court further points out,

"The two blades are exactly opposed and their cutting edges are parallel to the axis of rotation. There is no draw cut such as contemplated by the patentee-plaintiff with his cutter blades rearwardly inclined relative to the axis of rotation or direction of rotation."

Finding 23 (R. 28) is to the effect that defendant's blades are not seated at an angle relative to the longitudinal axis of the head as described and disclosed by Blanc, and that therefore defendant's blades have no similarity to the patent in suit except for the in-curved or leading ends of the blades.

Finding of Fact 24 (R. 28) is that none of the six claims of the cutter patent can be construed to read on any of defendant's structures charged to infringe.

These points have been discussed at some length in order to facilitate the comparison of the decision of the District Court and Court of Appeals in this case with Blanc v. Curtis and the decisions in the Eighth Circuit.

Decisions in Present Case Not in Conflict with Blanc v. Curtis

The decision of the District Court in Blanc v. Curtis does not appear to have been reported. The bill in that case on the cutter patent was filed November 19, 1937. The original machine patent issued March 15, 1938, and was brought into the suit. In June, 1939, the District Court rendered its decision holding Claim 4 of the machine patent valid but not infringed and Claims 3 and 6 of the cutter patent valid and not infringed. The Court of Appeals affirmed the District Court as to Claim 4 of the machine patent but reversed the District Court on the matter of infringement of Claims 3 and 6 of the cutter patent.

The decision of the Court of Appeals for the Sixth Circuit in Blanc v. Curtis was rendered December 17,

1941. The Court pointed out that the use of machines of this type was old; in fact, in Finding of Fact 12 in the present case (R. 23) the District Court points out that Blanc had been familiar with flexible coiled wire sewer cleaning "snakes" since 1927. The petitioner urged everything that is here urged upon the Court of Appeals in Blanc v. Curtis, and the Court summarized that the machine patent was in a crowded art and that anti-kinking devices were old.

In discussing the high degree of torque which the petitioner stresses, the Court of Appeals pointed out that the use of a motor produces higher torque, but that increased torque resulting from power operation was not patentable; that the problems of kinking resulting from increased torque differed only in degree from those dealt with by the prior art; and that therefore the claim of the patent could not be given a construction broader than the teaching of the patent as shown in the drawings and specification. It was stated that where a patentee had secured a patent in a crowded art for a combination of elements in prior use the range of equivalents includes "nothing not substantially identical with the means described in the patent."

The Court of Appeals found that the machine there accused had an anti-kinking device which served the same purpose.

Certainly, there is nothing in the District Court's findings of fact or the decision of the Court of Appeals in the present case which in any wise conflicts with this finding.

The same is true in connection with the cutter patent, Claims 3 and 6 of which were held infringed in *Blanc v.* Curtis. The Court of Appeals in that case could not have intended to decide and did not decide that Blane's inventive step resided in providing highly resilient blades. If that is all there is to the cutter patent, then it is clearly invalid because the patent does not define the degree of resilience or flexibility; the claims do not define the degree of resilience or flexibility of the blades; and the patentee (petitioner) himself states that there is nothing in the patent to indicate how thin, how thick, how flexible or how resilient the cutter blades are supposed to be, except that they are resilient enough to do the job or to be inserted through an opening in the tile and then opened out. Portions of the patentee's (petitioner) testimony on this subject have been previously referred to (but see R. 81, 85, 86 and 88).

Had resilience been construed to constitute the inventive step the patent would have to be held invalid under the decisions in Schriber-Schroth Company v. The Cleveland Trust Company, 305 U. S. 47, 83 L. Ed. 34, and 311 U. S. 211, 85 L. Ed. 132, and United Carbon Company et al. v. Binney & Smith Company, 317 U. S. 228, 87 L. Ed. 232.

The Court of Appeals pointed out in Blanc v. Curtis that the Curtis knives all disclose blades fixed to the end in a diverging manner with their free ends inclined inwardly towards the axis of rotation, and added:

"As to the inclination from the head and rearwardly, the knives differ in varying degrees from the patented article. In view of the construction that we give this patent we do not consider these variations material, nor that the rearward inclination of the blades as distinguished from that of the cutting edges is the gist of appellant's invention."

Then follows the statement,

"We agree with the Court of Appeals for the Eighth Circuit [Blanc v. Weston, 109 F. 2d 911, 912] that an essential characteristic of the Blanc cutter patent is a thin flexible cutting member of very high resilience."

In Blanc v. Weston, 109 F. 2d 911, the party Blanc, petitioner herein, was urging that "thin" is a relative term and that defendant's structure consisted of blades that were designed to cut and therefore had the element of thinness. This shows the great length to which petitioner is attempting to have his patent stretched, and the Court pointed out that relatively thin cutting blades for the same purpose were used long before Blanc entered the field. As a matter of fact, in the present case the District Court referred, in Finding of Fact 14 (R. 15), to the statement made by Blanc during the prosecution of his machine patent to the effect that prior to his invention plumbers' snakes were used for cleaning drains or sewers, sometimes with a blade. This statement by the patentee shows that the statement in Blanc v. Curtis implying that prior to Blanc the only method had been to "ram out" debris collected in the sewer, was based on an erroneous conclusion, as evidenced by Blanc's own statement in his file wrapper, Exhibit E, page 64.

The Court of Appeals in *Blanc v. Curtis* could not have intended to ignore the language in Claims 3 and 6 and that language was not ignored by the Court of Appeals for the Eighth Circuit in *Blanc v. Weston*. In that case Claim 6 only was involved and the Court pointed out (page 912, second column):

"It will be observed that the blades described in plaintiff's patent are rearwordly inclined in the direction of their rotation. Plaintiff urges that the ends of the blades in defendant's structure taper near thte points and to that extent they incline rearwardly. But clearly, defendant's construction does not read upon plaintiff's patent in that regard."

As found by the District Court and the Court of Appeals in the present case, respondent's blades are in exact opposition, that is, there is no rearward inclination.

Petitioner urged upon the District Court and the Court of Appeals that the beveled ends of the blades in defendant's structure resulted in a rearward inclination. The Court of Appeals for the Eighth Circuit rejected that contention and it was rejected by both the District Court and the Court of Appeals in the present case. There is nothing in the decision in Blanc v. Curtis indicating any intention to hold that blades such as respondent's blades, found hot to infringe, would come within the terms of either Claim 3 or Claim 6 of the cutter patent.

The Court of Appeals for the Eighth Circuit points out that Claim 6 defines the blades as set to produce a draw cutting effect, "said blades being inclined from said head and rearwardly relative to their direction of rotation." This feature was stressed during the prosecution of the application for the cutter patent, see Exhibit B, page 19. In urging the allowance of Claim 6 it was stated:

"Applicant has found that a great deal of the success of the cutter resides in the fact that the blades are fixed to the head and inclined rearwardly relative to their direction of rotation so as to produce a draw cut effect," "

"The new claim is believed to differ from any of the references cited in that it calls for the blades inclined rearwardly relative to their line of rotation." Certainly, there is no conflict of decision between this present case and the decision of the Court of Appeals for the Eighth Circuit; they are in exact accord.

Claim 3 of the cutter patent, held valid and infringed in *Blanc v. Curtis*, is essentially the same as Claim 6, as it calls for the blades set to the head in a diverging manner, "* * * the outer ends of the blades being inclined rearwardly relative to their direction of rotation, the outer ends of the cutting edges of the blades being further inclined rearwardly relative to their direction of rotation."

No Confusion or Conflict Exists Between Decisions of Court of Appeals for the Sixth Circuit and Prior Decisions of Court of Appeals for the Eighth Circuit and the District Court Within Said Circuit

It is unnecessary to repeat the discussion of the decision of the Court of Appeals for the Eighth Circuit in Blanc v. Weston as we have pointed out the gist of that decision in our preceding discussion.

The decision of the Court of Appeals for the Eighth Circuit was on an appeal from a contempt proceeding reported Blanc v. Weston, 27 F. Supp. 530. Judge Dewey stated that since he had become acquainted with the patent (cutter patent) and the prior art and use he had been convinced "* * that a tool with the blades in direct opposition and so anchored to the base as to be incapable of being adjusted, do not infringe." He adds,

"And this thought was based upon a belief that the prior art, and especially the prior use of defendant's Exhibit 7, referred to in my original decree, discloses such an instrument or tool."

On the question of flexibility, he states:

"While flexibility was an important element in plaintiff's patent, it was not and could not be the controlling element, as the prior art and the prior use, Exhibit 7, show and contain flexible blades."

We thus find the decision of the District Court in this contempt proceeding and the decision of the Court of Appeals for the Eighth Circuit in exact accord with the decisions of the District Court and the Court of Appeals in the present case.

The fact that the District Court in the present case did not stress resilience or flexibility is not important as that could not be decisive. Further than that, the record in the present case shows it to be merely a matter of cutting and trying, and securing the resilience desired for the particular job, or, as stated by the petitioner and patentee (R. 86),

"If it has a suitable degree of flexibility in this art, for this purpose, it is thin and flexible."

Blanc v. Weston, 27 F. Supp. 530, was a second contempt proceeding, decided April 15, 1939. The first contempt proceeding was decided September 30, 1937 (Blanc v. Weston, 35 USPQ 150), and the so-called new tool was held to infringe because the structure permitted the blades to become rearwardly inclined or to be adjusted to a rearwardly inclined relation. The Court commented,

"It is true that in its original construction and assembly the blades stand in direct opposition to each other and are not inclined rearwardly. But the slots in the first place are large enough to permit a variation of the blades in their inclination from a straight line and the lower ends of the blades have only a machine perforation to prevent the blades from getting out of alignment as held in the slot."

The Court then added,

"The situation is in keeping with that suggested by this court in its memorandum opinion that the use of a tool easily adjusted or available to be used with the knives inclined rearwardly is tending towards, if not actually, an infringement of the plaintiff's patent. * * * From this situation and the direct testimony of witnesses at the trial, I am abundantly satisfied that the employees of the defendant have used this device with the blades inclined rearwardly."

There is no conflict in this decision with the decisions in the present case.

The original suit of *Blanc v. Weston*, decided May 12, 1937, is reported 33 USPQ 466.

There the Court stated:

"While defendant's drawing referred to may not show the deflected blades as described in plaintiff's claims, yet it shows that its construction could easily be altered so that it would become within the exact wordings of the patent."

In discussing Claims 3 and 6 the District Court in that case refers to the "thin and flexible material" as additional elements for the blades, and the blades set to provide adjustments to meet situations in actual use. No adjustments are possible with respondent's blades and there is no conflict between this decision and the decisions in the present case.

Blanc v. Weston et al., 42 USPQ 427.

This case decided July 31, 1939, was based on the original of the reissue machine patent here involved. Claim 4 was held valid but not infringed. The accused machine was a Sanger machine and in holding this

machine not to be an infringement of the machine patent Judge Dewey was in accord with both the District Court and the Court of Appeals for the Sixth Circuit in Blanc v. Curtis.

It does not appear from this decision whether the Court was talking about the machine disclosed in the patent or whether he was talking about the Blanc commercial machine, which is not the machine of his patent, when he commented:

> "Having been successful in the attainment of his object, it is natural for Mr. Blanc to feel that he has a pioneer patent."

Judge Raymond, in ruling on respondent's objections to certain questions based on the commercial machine (R. 48) stated:

"I think we all have the same understanding about the limitation of the effect of this witness' testimony. Of course, he should not enter into an improper field. I think I understand the purpose for which it is offered, and I have ruled rather definitely concerning the purpose for which it may be received. In the ultimate outcome of the case it won't make any difference, I think, because I understand very clearly that the commercial device is not the device of the patent. I am receiving the testimony with that in mind, so there will be no injury done."

Judge Dewey uses the terms primary and pioneer patents and he comments that every patent is in one sense a primary patent. We are mentioning this as the term is unusual in our experience. The Court there found:

"The grooseneck member is the real heart of this element of plaintiff's combination patent. Not only do the specifications so show, but it was so explained at the trial when differences between the Yohn patents and the Snow machine were being discussed."

The Court further pointed out that the results attained by defendant's machine were the same as plaintiff's but that identity of result is not the test, that defendant's machine does not have the same means nor do the different parts operate in the same manner.

Thus we find that this decision is not in conflict but is in exact accord with the decisions of the Sixth Circuit in Blanc v. Curtis and Blanc v. Cayo.

Blanc v. Longstaff; Same v. Smith, doing business as Smith Sewer Service, 58 USPQ 54.

The oral decision of Judge Dewey in this case was given May 28, 1943. Judge Raymond's decision in the present case was rendered May 18, 1943. There is nothing in Judge Dewey's decision to give any definite idea of the machine and cutter structure held to infringe by Judge Dewey. There is no evidence in the record in the present case as to what those structures were. This Court is asked by petitioners to indulge in a guessing game as to what was actually decided by Judge Dewey except that he held the patents valid and infringed but he does not _ discuss any claim and there is no statement as to the claim or claims of either patent held valid and infringed. Contrast this with the findings of fact and the conclusions of law in the present case in which the structures involved and the basis on which the decision was reached are clearly and specifically and intelligently stated. This cannot in any way be said to be a conflicting decision except that it conflicts with Judge Raymond's decision holding Claims 4, 5, 7, 8, 9, 10 and 11 of the machine reissue

patent invalid. As stated, there is no indication as to what claim or claims of either patent Judge Dewey was talking about.

The Court of Appeals in this present case reversed Judge Raymond as to Claim 4 which had previously been held valid in the Sixth Circuit and affirmed his decision on the predicate of non-infringement as to both patents.

Therefore, we respectfully submit there is nothing here in the nature of conflicting decisions justifying the granting of the petition.

No Public Interest Involved Such as Would Justify the Granting of Petition

Petitioner urges as a reason for granting the writ that public interests are involved. Of course, public interest is, in a way, involved in all patent litigation but there is nothing unusual in this case to justify review by this Court. That the petitioner is unwarrantedly aggressive in bringing suits mainly against users is evidenced by the decisions discussed and by the number of suits filed as evidenced by the file wrapper exhibits of the patents in suit and the original machine patent, Exhibits B, D and E. Seemingly, nothing short of holding the patents invalid would remedy that.

If the case were to be reviewed on the ground of the public interest, validity of the reissue patent as a reissue, which has not been determined by any court, should be considered. Mercoid Corporation v. Mid-Continent Investment Co., 60 USPQ 21, U. S. Supreme Court decision Jan. 3, 1944.

The reissue application was filed March 15, 1940, on original patent issued March 15, 1938. Claim 4 was held valid but not infringed in *Blanc v. Curtis*, on June 7, 1939.

Claim 4 was also held valid and not infringed in *Blanc v*. Weston, on July 31, 1939.

Petitioner in his oath on the application for reissue stated, Exhibit D, reissue File Wrapper page 20:

"* * That this advice as to the desirability of filing a reissue has only been made in recent months; that deponent has proceeded as rapidly as possible consistent with the demands of other work on his part and on the part of his attorneys; * * * ""

This oath on its face shows lack of diligence. Sontag Chain Stores Co. v. National Nut Company, 310 U. S. 281, at 291, 84 L. Ed. 1284; Topliff v. Topliff, 145 U. S. 156, 36 L. Ed. 658.

Additionally, if the case is to be considered from the standpoint of public interest, the validity of the claims, particularly claims 3 and 6 of the cutter patent and the claims of the reissue machine patent which have been held to be invalid by District Judge Raymond in the present case on prior art, would have to be considered, because of indefiniteness, under the authority of *United Carbon Co. v. Binney & Smith Company*, 317 U. S. 228, 87 L. Ed. 232; and *Schriber-Schroth Company v. Cleveland Trust Co.* (two cases), supra.

The validity of these claims, if the case is to be reviewed in the interest of the public, would have to be considered from the angle of exhausted combinations. Mercoid Corporation v. Mid-Continent Investment Co., supra; Bassick Mfg. Co. v. Hollingshead Co., 298 U. S. 415, 80 L. Ed. 1251

The decision of the District Court and of the Court of Appeals in the present case are unusually clear and specific and both hold that cutters in which the blades are set in direct opposition do not infringe. That is also the holding of the Circuit Court of Appeals for the Eighth Circuit and of the District Judge in the Eighth Circuit. There is no conflict of decisions of different circuits, but they are in exact accord.

The decisions of the Court of Appeals for the Sixth Circuit in *Blanc v. Curtis* and in the present case are clear that neither the Sanger machine nor the Cayo machine involved in those two decisions are infringements.

The District Court in *Blanc v. Weston*, reported 42 USPQ 427, also held that the Sanger machine is not an infringement of Claim 4 of the original machine patent. No appeal appears to have been taken from that decision.

The decision of the District Court in Blanc v. Longstaff, Same v. Smith, doing business as Smith Sewer Service, 58 USPQ 54, holds some structure to be an infringement and some claim or claims of the machine patent and the cutter patent to be valid but there is no definite indication as to what claim or claims were involved or what structures were involved and there is nothing that this Court could do to clarify that.

There is no conflict between the two decisions of the Court of Appeals for the Sixth Circuit.

Therefore, we respectfully submit that there is no justification for granting the petition and it should be denied.

Respectfully submitted,

AL CAYO, doing business as CAYO ELECTRIC SEWER MACHINE. By WILLIAM S. HODGES.

OTIS A. EARL, Of Counsel.

Rud.

